

EA-OD14

14dBi Directional Antenna for 2.4GHz 802.11b/g



Features

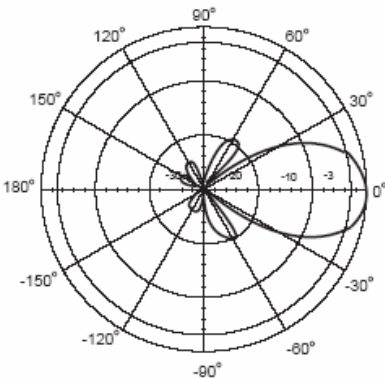
- Comply with IEEE 802.11b/g system standard
- Feasible to avoid potential “dead spots”
- Quick relocation to have best Wi-Fi signal receiving and transmitting
- Provide easy installation mounting kits

Specifications

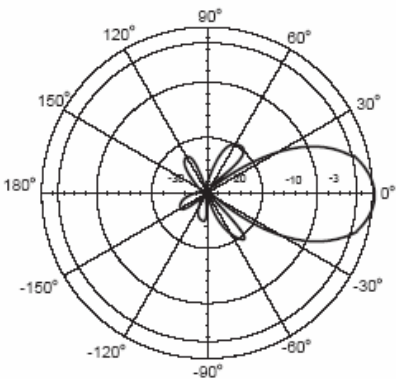
Electrical Specifications		Mechanical Specifications	
Frequency Range	2.40 to 2.50 GHz	Dimension	200 x 200 x 80mm
Gain	14dBi	Weight	407 gw
Polarization	Linear, Vertical	Radome Material	ABS
VSWR	1.5 Max : 1	Radome Color	Gray
Connector	N Jack	Temperature Storage	-40 °C to + 80 °C
Impedance	50 Ohms	Survival wind speed	216 km/hr

Pattern (H & V Plane)

HPBW (H Plane)	30± 5 degree
HPBW (V Plane)	30± 5 degree



Horizontal (H Plane)



Vertical (V Plane)

Notes: Specifications are subjected to change at any time without notice.

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